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Inventor Information for 10/813387

Inventor Name	City	State/Country
KOHLI, SANJAI	MANHATTAN BEACH	CALIFORNIA
CAHN, CHARLES R.	MANHATTAN BEACH	CALIFORNIA

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Inventor Name Search Result

Your Search was:

Last Name = KOHLI
First Name = SANJAI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08637457	Not Issued	161	04/25/1996	GPS RECEIVER FOR SINGLE SATELLITE NAVIGATION	KOHLI, SANJAI
08637537	6041280	150	04/25/1996	GPS CAR NAVIGATION SYSTEM	KOHLI, SANJAI
08638021	5901171	150	04/25/1996	TRIPLE MULTIPLEXING SPREAD SPECTRUM RECEIVER	KOHLI, SANJAI
08638882	5897605	150	04/25/1996	SPREAD SPECTRUM RECEIVER WITH FAST SIGNAL REACQUISITION	KOHLI, SANJAI
08846067	6393046	150	04/25/1997	SPREAD SPECTRUM RECEIVER WITH MULTI-BIT CORRELATOR	KOHLI, SANJAI
08900418	6018704	150	07/25/1997	GPS RECEIVER	KOHLI, SANJAI
08900622	6047017	150	07/25/1997	SPREAD SPECTRUM RECEIVER WITH MULTI-PATH CANCELLATION	KOHLI, SANJAI
08900894	6125325	150	07/25/1997	GPS RECEIVER WITH CROSS-TRACK HOLD	KOHLI, SANJAI
08915873	Not Issued	161	08/21/1997	RF PROCESSING CHIP FOR SPREAD SPECTRUM RECEIVER	KOHLI, SANJAI
08929366	6198765	150	09/12/1997	SPREAD SPECTRUM RECEIVER WITH MULTI-PATH CORRECTION	KOHLI, SANJAI
09049306	6249542	150	03/27/1998	MULTIPATH PROCESSING FOR GPS RECEIVERS	KOHLI, SANJAI
09260440	6522682	150	03/02/1999	TRIPLE MULTIPLEXING SPREAD SPECTRUM RECEIVER	KOHLI, SANJAI
09629475	6236937	150	07/31/2000	GPS receiver with cross-track hold	KOHLI, SANJAI

09655633	6400753	150	09/05/2000	PSEUDO-NOISE CORRELATOR FOR A GPS SPREAD SPECTRUM RECEIVER	KOHLI, SANJAI
09733734	6292749	150	12/08/2000	GPS receiver with cross-track hold	KOHLI, SANJAI
09735249	6917644	150	12/11/2000	SPREAD SPECTRUM RECEIVER WITH MULTI-PATH CORRECTION	KOHLI, SANJAI
09747394	6633814	150	12/22/2000	GPS SYSTEM FOR NAVIGATING A VEHICLE	KOHLI, SANJAI
09778269	6466612	150	02/06/2001	MULTIPATH PROCESSING FOR GPS RECEIVERS	KOHLI, SANJAI
09903926	6421609	150	07/12/2001	GPS RECEIVER WITH CROSS-TRACK HOLD	KOHLI, SANJAI
10099497	6724811	150	03/13/2002	PSEUDO-NOISE CORRELATOR FOR GPS SPREAD-SPECTRUM RECEIVER	KOHLI, SANJAI
10101138	6748015	150	03/18/2002	SPREAD SPECTRUM RECEIVER WITH MULTI-BIT CORRELATOR	KOHLI, SANJAI
10155038	6574558	150	05/24/2002	GPS RECEIVER WITH CROSS-TRACK HOLD	KOHLI, SANJAI
10246584	6760364	150	09/18/2002	MULTIPATH PROCESSING FOR GPS RECEIVERS	KOHLI, SANJAI
10320932	6788735	150	12/16/2002	TRIPLE MULTIPLEXING SPREAD SPECTRUM RECEIVER	KOHLI, SANJAI
10722694	Not Issued	41	11/24/2003	Pseudo-noise correlator for GPS spread-spectrum receiver	KOHLI, SANJAI
10813387	Not Issued	30	03/30/2004	Multipath processing for GPS receivers	KOHLI, SANJAI
10835948	Not Issued	40	04/30/2004	Spread spectrum receiver with multi-bit correlator	KOHLI, SANJAI
10903098	Not Issued	61	07/30/2004	Triple multiplexing spread spectrum receiver	KOHLI, SANJAI
11464186	Not Issued	25	08/11/2006	CELL ID BASED POSITIONING FROM CELL INTERSECTIONS	KOHLI, SANJAI
60013514	Not Issued	159	03/15/1996	CONSUMER GPS SYSTEMS IN LAND-BASED ENVIRONMENTS	KOHLI, SANJAI
60024260	Not	159	08/21/1996	RF PROCESSING CHIP FOR	KOHLI, SANJAI

	Issued			SPREAD SPECTRUM RECEIVER	
60042868	Not Issued	159	03/28/1997	MULTIPATH CORRECTION FOR TERRESTRIAL SPREAD SPECTRUM RECEIVERS	KOHLI, SANJAI
60753474	Not Issued	159	12/22/2005	Memory efficient OFDM channel estimation	KOHLI, SANJAI
60760542	Not Issued	20	01/20/2006	Method for high power ripple spur rejection in ultra-wide band voltage-controlled oscillators	KOHLI, SANJAI

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Your Search was:

Last Name = CAHN
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Application#	Patent#	Status	Date Filed	Title	Inventor Name
09626203	6486828	250	07/26/2000	ADAPTIVE ARRAY ANTENNA NULLING	CAHN, CHARLES R.
09634895	Not Issued	161	08/09/2000	Bandwidth-efficient physical layer for point-to-multipoint networks	CAHN, CHARLES R.
09655633	6400753	150	09/05/2000	PSEUDO-NOISE CORRELATOR FOR A GPS SPREAD SPECTRUM RECEIVER	CAHN, CHARLES R.
09735249	6917644	150	12/11/2000	SPREAD SPECTRUM RECEIVER WITH MULTI-PATH CORRECTION	CAHN, CHARLES R.
09747394	6633814	150	12/22/2000	GPS SYSTEM FOR NAVIGATING A VEHICLE	CAHN, CHARLES R.
09825323	Not Issued	164	04/03/2001	HYBRID WIRELESS COMMUNICATION SYSTEM	CAHN, CHARLES R.
09886671	6707843	150	06/20/2001	STRONG SIGNAL CANCELLATION TO ENHANCE PROCESSING OF WEAK SPREAD SPECTRUM SIGNAL	CAHN, CHARLES R.
10036788	7113552	150	12/21/2001	PHASE SAMPLING TECHNIQUES USING AMPLITUDE BITS FOR DIGITAL RECEIVERS	CAHN, CHARLES R.
10099497	6724811	150	03/13/2002	PSEUDO-NOISE CORRELATOR FOR GPS SPREAD-SPECTRUM RECEIVER	CAHN, CHARLES R.
10246584	6760364	150	09/18/2002	MULTIPATH PROCESSING FOR GPS RECEIVERS	CAHN, CHARLES R.
10706167	7116704	150	11/12/2003	STRONG SIGNAL CANCELLATION TO ENHANCE PROCESSING OF	CAHN, CHARLES R.

				WEAK SPREAD SPECTRUM SIGNAL	
10722694	Not Issued	41	11/24/2003	Pseudo-noise correlator for GPS spread-spectrum receiver	CAHN, CHARLES R.
10813387	Not Issued	30	03/30/2004	Multipath processing for GPS receivers	CAHN, CHARLES R.
10835948	Not Issued	40	04/30/2004	Spread spectrum receiver with multi-bit correlator	CAHN, CHARLES R.
11270253	Not Issued	30	11/08/2005	Sampling threshold and gain for satellite navigation receiver	CAHN, CHARLES R.
11417965	Not Issued	25	05/03/2006	Adaptive code generator for satellite navigation receivers	CAHN, CHARLES R.
11510121	Not Issued	20	08/25/2006	Phase sampling techniques using amplitude bits for digital receivers	CAHN, CHARLES R.
60228075	Not Issued	159	08/25/2000	Gps hardware tracker for operation at low c/no	CAHN, CHARLES R.
60257663	Not Issued	159	12/21/2000	Phase sampling techniques using amplitude bits for digital receivers	CAHN, CHARLES R.
60714927	Not Issued	159	09/07/2005	Apparatus and method for tracking symbol timing of OFDM modulation in a multipath channel	CAHN, CHARLES R.
08236291	5535278	150	05/02/1994	GLOBAL POSITIONING SYSTEM (GPS) RECEIVER FOR RECOVERY AND TRACKING OF SIGNALS MODULATED WITH P-CODE	CAHN, CHARLES R.
08900622	6047017	150	07/25/1997	SPREAD SPECTRUM RECEIVER WITH MULTI-PATH CANCELLATION	CAHN, CHARLES R.
08929366	6198765	150	09/12/1997	SPREAD SPECTRUM RECEIVER WITH MULTI-PATH CORRECTION	CAHN, CHARLES R.
09049306	6249542	150	03/27/1998	MULTIPATH PROCESSING FOR GPS RECEIVERS	CAHN, CHARLES R.
09461123	6282231	150	12/14/1999	STRONG SIGNAL CANCELLATION TO ENHANCE PROCESSING OF WEAK SPREAD SPECTRUM SIGNAL	CAHN, CHARLES R.
60026304	Not Issued	159	09/16/1996	MULTIPATH ERROR CORRECTION	CAHN, CHARLES R.
60042868	Not	159	03/28/1997	MULTIPATH CORRECTION	CAHN, CHARLES

	Issued			FOR TERRESTRIAL SPREAD SPECTRUM RECEIVERS	R.
11470560	Not Issued	20	09/06/2006	APPARATUS AND METHOD FOR TRACKING SYMBOL TIMING OF OFDM MODULATION IN A MULTI-PATH CHANNEL	CAHN, CHARLES ROBERT
08999553	6160841	150	11/21/1997	MITIGATION OF MULTIPATH EFFECTS IN GLOBAL POSITONING SYSTEM RECEIVERS	CAHN, CHARLES ROBERT
09778269	6466612	150	02/06/2001	MULTIPATH PROCESSING FOR GPS RECEIVERS	CAHN, PHD, CHARLES R.

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☐	L8	((monitor$3 or detect$3) near4 (delay or (code near2 phase$))) same (early) same (late) same (prompt) same (correlat$3)	28
☐	L7	((monitor$3 or detect$3) near4 delay) same (direct near2 path) same (multipath$ or (multi adj path$) or (indirect$ near2 path$)) same (correlat$3)	17
☐	L6	L3 and l4	12
☐	L5	375/130.ccls. or 375/140.ccls. or 375/142.ccls. or 375/144.ccls. or 375/147.ccls. or 375/148.ccls. or 375/150.ccls. or 375/267.ccls. or 375/343.ccls. or 375/147.ccls. or 455/132.ccls. or 455/136.ccls.	7414
☐	L4	@ad<19970328	15004465
☐	L3	((model$2 or adjust$3 or correct$3) near4 correlat$3) and (direct near2 path$) and (delay$3 near2 path$)	80
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L10 L9 and L4 and L5

L9 ((monitor$3 or detect$3) near4 (delay or (code near2 phase$))) and ((early) same (late) same (pro:

L8 ((monitor$3 or detect$3) near4 (delay or (code near2 phase$))) same (early) same (late) same (prc

L7 ((monitor$3 or detect$3) near4 delay) same (direct near2 path) same (multipath$ or (multi adj pat.

L6 L3 and L4

L5 (375/130).ccls. or (375/140).ccls. or (375/142).ccls. or (375/144).ccls. or (375/147).ccls. or (375/1

L4 @ad<19970328

L3 ((model$2 or adjust$3 or correct$3) near4 correlat$3) and (direct near2 path$) and (delay$3 near2

L2 ((model$2 or adjust$3 or correct$3) near4 correlat$3) same (direct near2 path$) same (delay$3 ne

L1 ((model$2 or adjust$3) near4 correlat$3) same (direct near2 path$) same (delay$3 near2 path$)

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